

**IN THE SPECIFICATION:**

Please amend the Specification as follows.

Paragraph beginning on page 12, line 23:

As regards the location of the calling terminal, several cases can be distinguished. Firstly, a case in which the calling terminal MS3 is a mobile terminal. Then, the location of the terminal can be retrieved (by the network control unit NW\_CU) from the home location register/visitor location register, where a record of the current position/location of the subscriber's terminal is kept. Also, the calling terminal has a knowledge of its position within the network from the information transmitted on the BCCH channel of the base station the terminal is currently communicating with. As a result, a base station and corresponding cell and/or group of cells corresponding to the location of the calling subscriber can be found and defined for the purposes of the present invention. Secondly, a case is conceivable, in which the calling subscriber is a "fixed" subscriber of, e.g. the PSTN network. Then, the location of the subscriber can be defined by reference to the subscriber's telephone number. For example, in rural areas, the number prefix for the local area (village) could be sufficient, while in urban areas, reference could and should additionally be made to a part of the number itself, which defines a city district. The thus obtained location information of a calling PSTN subscriber MS3 is then mapped to the cell structure of the mobile telecommunication network present in that area/city district, and thus, a cell or group of cells corresponding to the location of the calling subscriber can be defined. Thirdly, the location information may be the express indication of the

address, which will ~~than~~ then have to be mapped, as in the second case, to the cell structure of the network.